



Materials Sciences Division

ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY

## Satellite Hazardous Waste Accumulation Area (SAA) Guidelines

1. All waste must be labeled with name, date, waste composition, and other required information. Use the Red and White Hazardous Waste label.
2. Only hazardous waste may be placed in this SAA. Clearly delineate what is the waste area and what is useful product. Useful product must be OUTSIDE the Satellite Accumulation Area.
3. Up to 55-gallons of hazardous waste, and one quart of extremely hazardous waste, may be placed in this SAA.
4. All wastes must be stored in containers compatible with the waste.
5. All liquid wastes, and all wastes in glass containers, must be within secondary containment.
6. Incompatible wastes (e.g., acids and alkalis, oxidizers and flammables) must be separated in different secondary containment.
7. All liquid containers must have tight-fitting (screw-type) lids. Tapered glass fittings are not acceptable. Tops must be kept securely closed at all times except during filling.
8. Up to one quart of flammable waste may be accumulated in glass containers (exception: up to one pint of Class 1A flammable such as ethyl ether). Greater quantities of flammable and non-flammable (halogenated) solvents must be placed in red plastic safety cans.
9. Hazardous Waste must be removed within SIX MONTHS of the accumulation start date. FAX the requisition form to EH&S at x4838.  
*Use the area at the right to keep track of the disposal date.*
10. Additional information is available at the EH&S Waste Services website at <http://www.lbl.gov/ehs/waste/index.htm> and in Pub 3092.

***The Oldest Waste in this SAA  
Must Be Removed By:***

(enter six months from the date on the label.  
Update as necessary)

---